



NBS

A Hubexo Product

Unlocking sustainability value with NBS

Speakers



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What we'll cover today:

- Sustainable specification drivers - What specifiers are looking for
- How specifiers use NBS and sustainability functionality
- How to maximise your chance of specification via NBS Source
- Life cycle carbon assessments and NBS



**Regulatory Pressure
and Building Standards**



**Client Demand and
Corporate ESG Goals**



**Lifecycle Cost
Savings**



**Environmental
Impact Awareness**



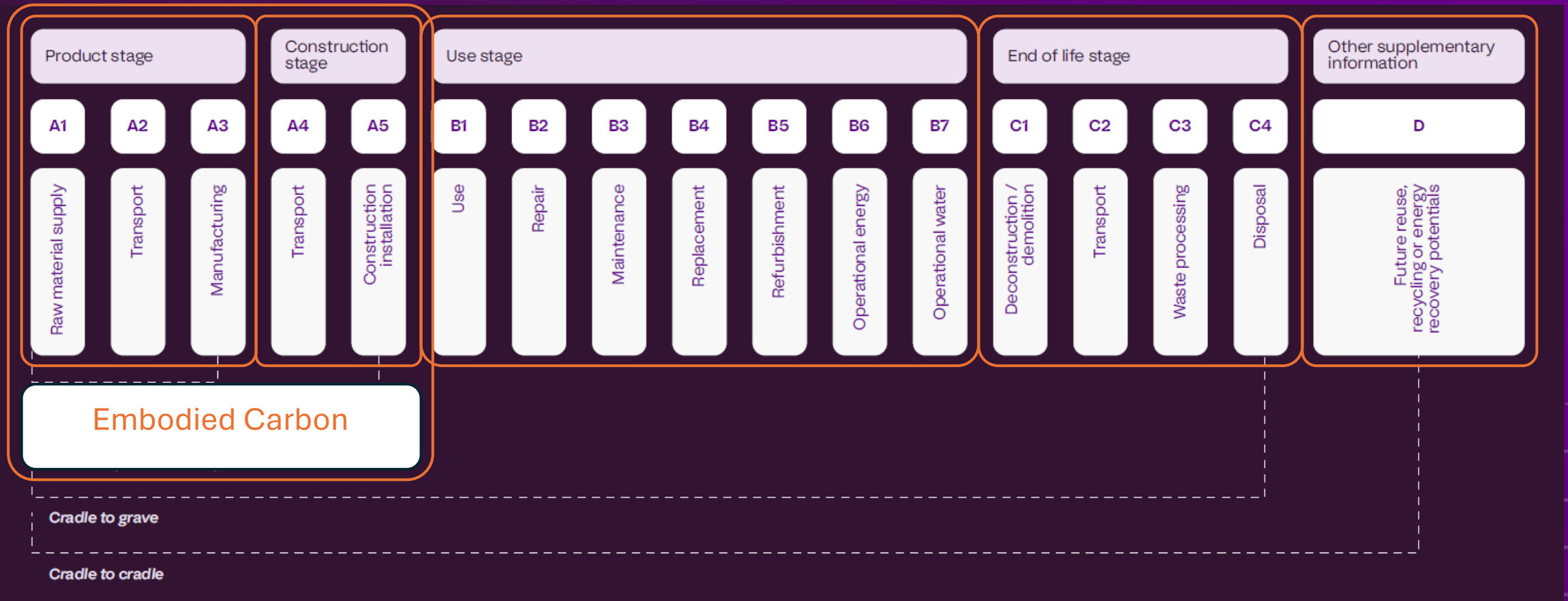
**Planning,
Certifications, and
Competitive Advantage**

**Increased expectation
for manufacturers
to provide data**

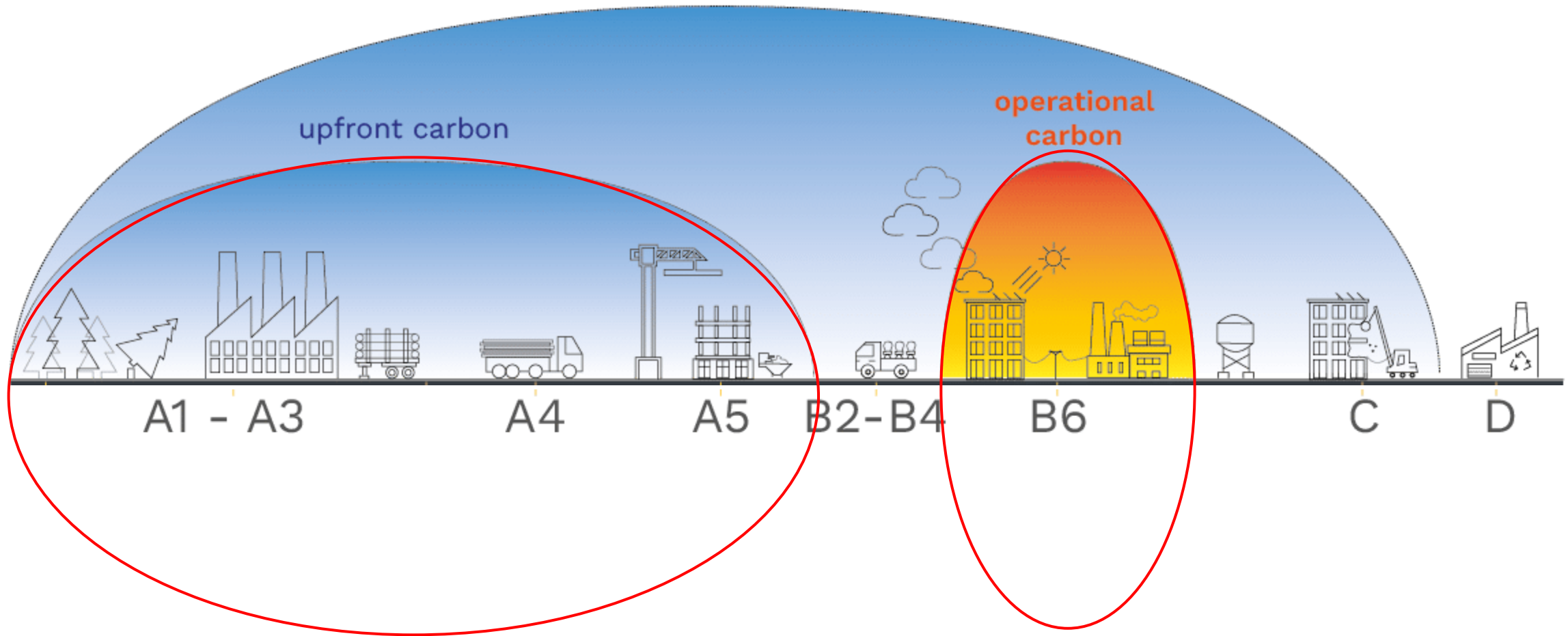
LCA = Life Cycle Assessment

A methodology for assessing environmental impacts associated with all stages of a projects life.

Notably carbon emissions



LCA's purpose in the built environment = Measure and reduce!



Thank you

To find out more about NBS platforms and services,
speak to your account manager or get in touch:



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